



AP TRANSFUSION

7-28-4



Guaranteed Analysis

Total Nitrogen (N).....7.00%
7.00% Ammoniacal Nitrogen
Available Phosphate (P2O5)...28.00%
Soluble Potash (K2O).....4.00%
Sulfur.....2.00%

Derived From:Ammonium Polyphosphate and Potassium Thiosulfate

Net Contents: 2.5 gallons
Density: 11.73lb/gallon
Net Weight: 29.32lb
Packaged: 2x2.5gallon

WHAT TO DO IN CASE OF CONTACT

If Ingested: Give large amounts of water or milk, if conscious. Contact physician immediately.

Eye Contact: Flush eyes with clean water for 15 minutes. Seek Medical attention immediately.

Skin Contact: Remove contaminated clothing and wash skin with soap and water. Seek medical attention if irritation developes or persists.

If Inhaled: Move to fresh air and seek medical attention if irritation developes or persists. If there is contact made with spray solution containing pesticides and/or spray adjuvants, follow the "Statement of Practical Treatment" on the product labeling.

General Information

AP Transfusion is a 7-28-4 Starter/Transplant solution that is a liquid fertilizer formulated to supply needed nutrition to the plant during establishment and to help reduce losses due to wilting and from transplant shock. AP Transfusion supplies needed NPK and 4 different strands of microbes to help the plant get established especially when plants are set under less than desirable conditions. AP Transfusion may be combined with insecticides and fungicides commonly used in transplant solutions.

Directions for Use

Cucurbits, Peppers, Sweet Potato, Tobacco, Tomatoes, and Vegetables Crops: AP Transfusion should be used at a rate of 2-8 quarts per acre with transplant water. A minimum of 50 gallons of water per acre should be used.

Corn: AP Transfusion should be used as a rate of 1-4 gallons depending upon the soil type and CEC.

Turf: AP Transfusion can be applied through drip or irrigation systems at a rate of 1-2 quarts per 1000 square feet.

Trees and Shrubs: AP Transfusion in 100 gallons of water. Apply 1 quart to 1 gallon of the diluted solution per tree or shrub, depending on the size, using the lower rate for small trees and shrubs and the higher rate for large trees and shrubs. Apply to the soil at the base of each tree or shrub.

Mixing Instructions

1. Partially fill tank with water and start agitation
2. Add insecticides or fungicides to the mix tank
3. Add AP Transfusion to the mix tank and continue agitation
4. Fill tank with remainder of water and agitate thoroughly

CAUTION: Harmful if swallowed. Avoid contact with eyes, skin, and clothing.

Avoid breathing spray mist.

READ LABEL-FOLLOW DIRECTIONS

Refer to MSDS for health, safety, and enviromental information.

KEEP OUT OF REACH OF CHILDREN